NEXUS
JUNIOR

SJ RESEARCH

GIVING YOU THE TIME TO TEACH

FOUR INTO ONE WILL GO!

A New Addition to the Nexus Family

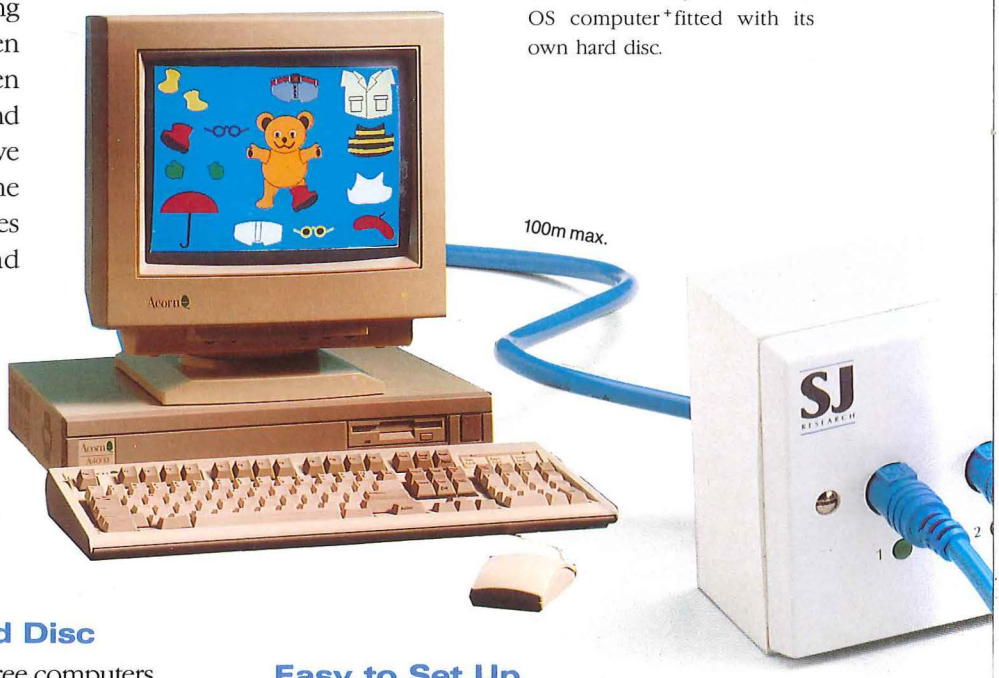
At SJ Research we have been developing microcomputer networks for over ten years. We have always tried to listen carefully to our customers: to understand your needs and frustrations so that we can work towards bringing you the resources that you require – resources that help deliver meaningful and effective IT within the curriculum.

More than ever, systems are needed which require little or no management – systems that simply 'plug-in and go'.

Nexus Junior brings you such a system.

A4000

The Junior Server – typically an A4000 or any Acorn RISC OS computer+fitted with its own hard disc.



Four Computers: One Hard Disc

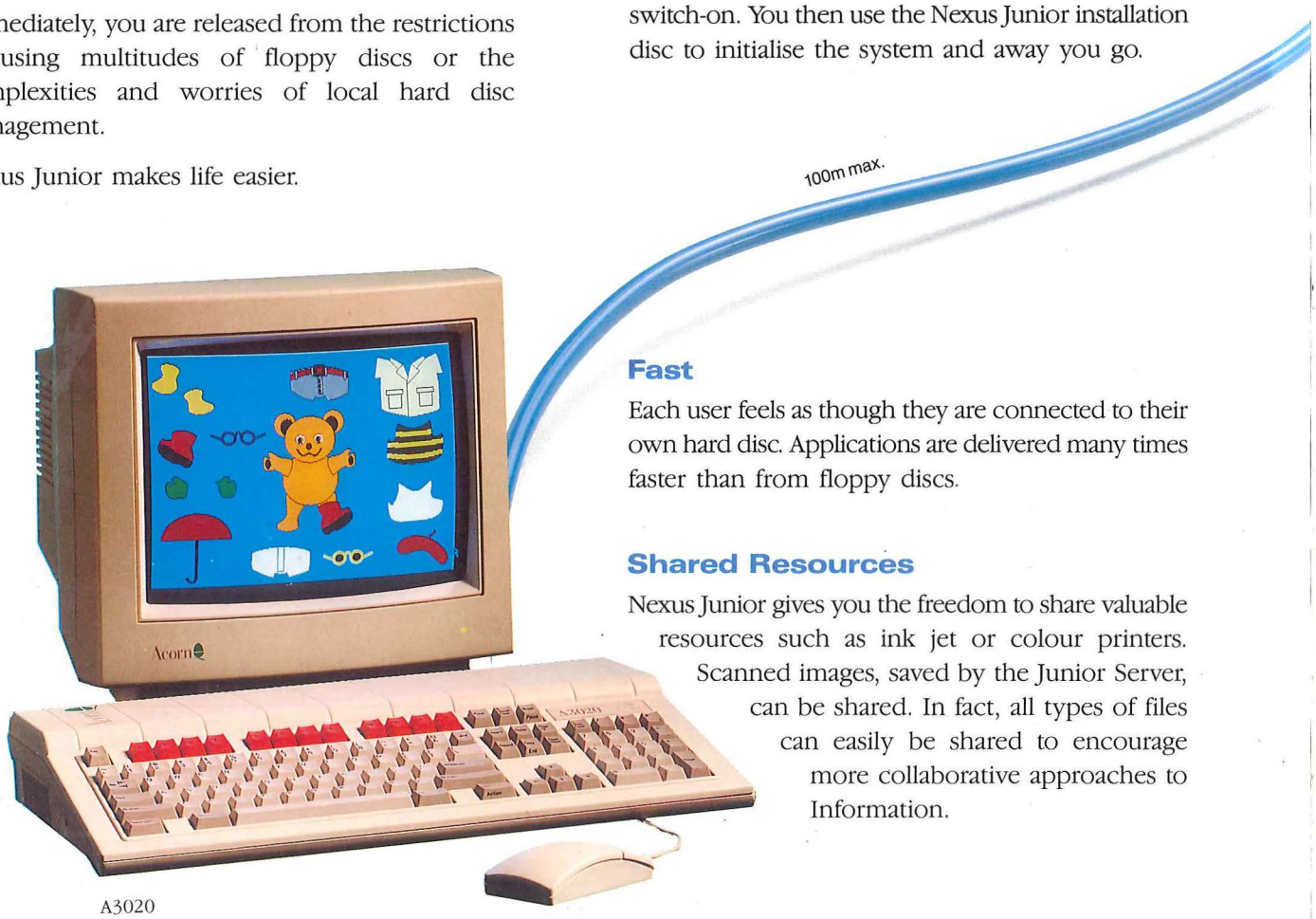
Nexus Junior allows you to connect three computers to share the hard disc fitted to a fourth machine. All four users can then access the single shared hard drive to collect their applications or centrally stored demonstration files.

Immediately, you are released from the restrictions of using multitudes of floppy discs or the complexities and worries of local hard disc management.

Nexus Junior makes life easier.

Easy to Set Up

Nexus Junior is supplied as a complete pack. There is no complex installation of wires and no tedious software configurations to be done. Fit an expansion card to each computer, plug everything together and switch-on. You then use the Nexus Junior installation disc to initialise the system and away you go.



A3020

Fast

Each user feels as though they are connected to their own hard disc. Applications are delivered many times faster than from floppy discs.

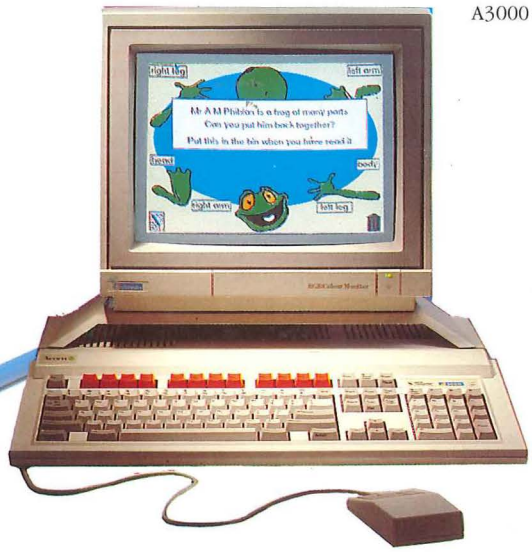
Shared Resources

Nexus Junior gives you the freedom to share valuable resources such as ink jet or colour printers. Scanned images, saved by the Junior Server, can be shared. In fact, all types of files can easily be shared to encourage more collaborative approaches to Information.

Cost Effective

Nexus Junior is a cost effective way of providing computers with faster and larger storage and offers an ideal solution to schools about to upgrade to hard discs.

For those installing new equipment, Nexus Junior is an ideal first choice. The cost equates to only a little more than two hard disc upgrades but you get four computers with hard disc facilities and shared printing.



A3000

100m max.

100m max.

Secure

Because Nexus Junior provides a read only environment to its users, it provides a level of security and peace of mind that is not possible with conventional local hard discs. Applications are safe against accidental deletion or corruption.

User Friendly

A hard disc style icon is placed on the icon bar. This gives users a read only access to the applications stored on the Junior Server. Users can save their work to their own floppy discs and the fast and easy access to applications allows them to make full use of the desktop.

Expandable

Nexus Junior is part of a whole family of products that work together to provide complete network solutions. This means that it is possible to upgrade at any time to the more extensive world of Nexus disc sharing or Nexus Networking.

Nexus Junior is just your first step.

What Do You Get?

- Nexus Junior router
- Four Nexus interface cards with leads
- One five metre extension lead
- Two fifteen metre extension leads
- Nexus Junior installation disc

What Do You Need?

- Any Acorn RISC OS computer+ fitted with its own hard disc and at least 2 Mbytes of memory
- Up to three other Acorn RISC OS computers+ to complete your cluster

A3020

+ This does not include the A4 portable

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